

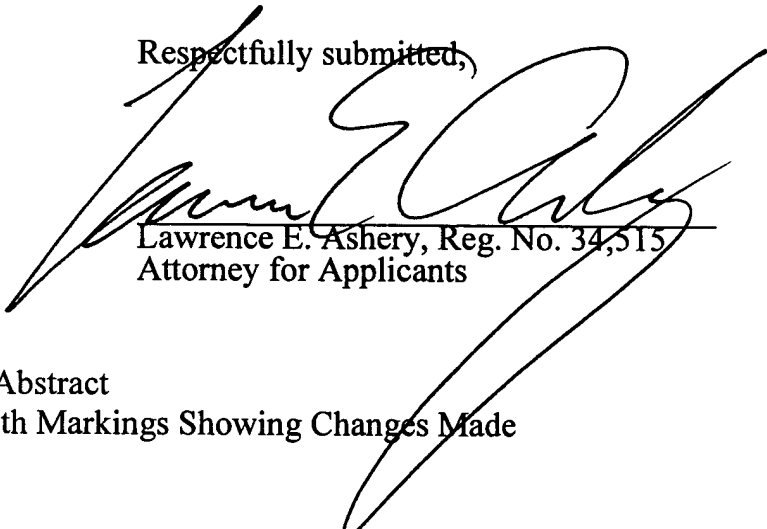
MAT-8129US

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ABSTRACT:

✓
Please replace the abstract with the new abstract which is
attached as a separate sheet.

Respectfully submitted,


Lawrence E. Ashery, Reg. No. 34,515
Attorney for Applicants

LEA/dlm

Enclosure: Amended Abstract
Version with Markings Showing Changes Made

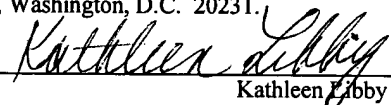
Dated: May 9, 2001

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Kathleen Libby

ABSTRACT

An angular velocity sensor structured so as to reduce the application of external vibrations to tuning fork as described below. Supporting plate having placement part for placing first rubber body over the top face thereof is placed above the top face of second base via at least two supports so as to provide space between the top face of second base and the supporting plate. First cover and first base housing tuning fork are placed on first rubber body. Further placed on first cover is second rubber body. The top face of supporting plate and the inner ceiling of second cover compress and hold first rubber body and second rubber body therein.